```
FILE 'REGISTRY' ENTERED AT 14:34:10 ON 24 JAN 2005
                E AZOMONOCHLOROSILANE/CN
                E MONOCHLOROSILANE/CN
             44 S AZO AND CL/ELS AND SILANE
L1
L2
            596 S MONOCHLORO
              0 S L1 AND L2
L3
L4
              6 S AZOCHLOR?
              0 S AZOMONOCHLOR?
0 S L1 AND L4
L5
L6
L7
             28 S 4/ELC AND L1
              0 S 1/NC AND L7
L8
              9 S L1 AND 1/NC
L9
     FILE 'HCAPLUS' ENTERED AT 14:38:45 ON 24 JAN 2005
              0 S AZOCHLOROSILANE
0 S AZOMONOCHLOROSILANE
L10
L11
L12
              0 S CHLOROAZOSILANE
              0 S MONOCHLOROAZOSILANE
L13
           1620 S MONOCHLORO
L14
            18 S AZOSILANE
1.15
L16
              0 S L14 AND L15
              0 S AZO(6A)SILANE AND AZO(6A)MONOCHLORO
L17
L18
             1 S AZO(6A) SILANE AND AZO(6A) CHLORO
           1084 S SILANES(L)CHLORO
1.19
L20
              5 S SILANES(L)MONOCHLORO
L21
             25 S SILANES(L)AZO
             30 S SILANES(L)AZIDE
L22
L23
              3 S (L19 OR L20) AND (L21 OR L22)
     FILE 'CONFSCI, COMPENDEX, CEABA-VTB, HCAPLUS, INSPEC'
              0 S COVALENTLY BOUND MOLECULAR LAYERS/TI
L24
     FILE 'CONFSCI, COMPENDEX, CEABA-VTB, HCAPLUS, INSPEC, PASCAL, SCISEARCH'
             22 S RUTHS?/AU AND JOHANNSMANN?/AU
L25
L26
              4 S L25 AND KNOLL?/AU
     FILE 'CONFSCI' ENTERED AT 15:04:00 ON 24 JAN 2005
L27
           1312 S 651/SO
L28
              0 S L27 AND MRS/SO
              0 S L27 AND MATERIAL#/SO AND RESEARCH/SO
L29
     FILE 'HCAPLUS' ENTERED AT 15:04:33 ON 24 JAN 2005
            132 S 651/SO AND MATERIAL#/SO AND RESEARCH/SO
L30
L31
                   651/SO AND MRS/SO
              2 S 651/SO AND SYMP
L32
            359 S 651/SO AND SYMP######/SO
L33
L34
                  (L30 OR L31 OR L32 OR L33) AND RUTHS?/AU
                  (L30 OR L31 OR L32 OR L33) AND JOHANNSMANN?/AU
L35
              0 S
              0 S (L30 OR L31 OR L32 OR L33) AND GOLD SUBSTRATE
1.36
     FILE 'SCISEARCH' ENTERED AT 15:06:15 ON 24 JAN 2005
L37
              5 S 651/SO AND MRS/SO
             58 S 651/SO AND MATERIAL#/SO AND RESEARCH/SO
L38
              4 S (L37 OR L38) AND 2000/SO, PY
L39
     FILE 'HCAPLUS' ENTERED AT 15:07:37 ON 24 JAN 2005
1.40
         142845 S ("POLYMERIZATION CATALYSTS"/CT OR "ADDN.
                POLYMN. CATALYSTS"/CT OR "CONDENSATION POLYMN. CATALYSTS"/CT
                OR "POLYMERIZATION INITIATORS"/CT OR "RANDOM POLYMERIZATION
                CATALYSTS"/CT OR "CHAIN-TRANSFER AGENTS (L) INIFERS"/CT OR
                "COORDINATION CATALYSTS"/CT OR "CROSSLINKING CATALYSTS"/CT OR
                DRIERS/CT OR "DRIERS (FOR COATINGS)"/CT OR "DIMERIZATION
                CATALYSTS"/CT OR "CYCLODIMERIZATION (L) CATALYSTS"/CT OR
                "CYCLODIMERIZATION CATALYSTS"/CT OR MODERATORS/CT OR "POLYMERIZ
                ATION INHIBITORS"/CT OR "TELOMERIZATION CATALYSTS"/CT OR
                "TRIMERIZATION CATALYSTS"/CT OR "CYCLOTRIMERIZATION CATALYSTS"/
                CT) OR POLYMERI########(2A)INITIAT##########
     FILE 'REGISTRY' ENTERED AT 15:09:14 ON 24 JAN 2005
             44 S CL/ELS AND AZO AND SILANE
L41
            217 S CL/ELS AND AZO AND SI/ELS AND H/ELS
L42
            217 S (L41 OR L42)
L43
     FILE 'HCAPLUS' ENTERED AT 15:10:37 ON 24 JAN 2005
             22 S L43(L)(INITIAT####### OR CATALY#######)
L44
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